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161 Focus on embedded systems: Linux at the embedded systems conference
Rick Lehrbaum
July 2001 **Linux Journal**, Volume 2001 Issue 87
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(13.73 KB) Additional Information: full citation, index terms

162 A transaction-based unified simulation/emulation architecture for functional verification
Murali Kudlugi, Soha Hassoun, Charles Selvidge, Duaine Pryor
June 2001 **Proceedings of the 38th conference on Design automation DAC '01**
Publisher: ACM Press
Full text available: pdf(201.24 KB) Additional Information: full citation, abstract, references, citings, index terms

A transaction-based layered architecture providing for 100% portability of a C-based testbench between simulation and emulation is proposed. Transaction-based communication results in performance which is commensurate with emulation without a hardware target. Testbench portability eliminates duplicated effort when combining system level simulation and emulation. An implementation based on the IKOS VStation emulator validates these architectural claims on real designs.

163 A LAN emulation model for wireless ATM
Anna Hać, Asif Hossain
May 2001 **International Journal of Network Management**, Volume 11 Issue 3
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(142.69 KB) Additional Information: full citation, abstract, references, index terms

An architecture based on emulated LAN is proposed which can efficiently provide the required bandwidth of mobiles as they migrate between cells. The proposed solution (1) ensures the required bandwidth of a mobile when its path changes because of handoff, (2) efficiently reserves bandwidth resulting in higher bandwidth/network utilization, (3) has the flexibility of reserving bandwidth depending upon the mobility (rate of handoff). Copyright © ...

164 Poster session: Performance aspects of Bluetooth scatternet formation

Gy. Miklós, A. Rácz, Z. Turányi, A. Valkó, P. Johansson
November 2000 **Proceedings of the 1st ACM international symposium on Mobile ad hoc networking & computing MobiHoc '00**
Publisher: IEEE Press
Full text available: pdf(152.22 KB) Additional Information: full citation, abstract, references, citings

The emergence of Bluetooth as a default radio interface allows handheld electronic devices to be rapidly interconnected into ad hoc networks. Bluetooth allows large numbers of piconets to form a scatternet using designated nodes that participate in multiple piconets. In this work we study the performance implications of forming scatternets from piconets. The contribution of our work is twofold. First, we establish a network model and define performance metrics for Bluetooth scatternets. Our mode ...

165 MemorIES3: a programmable, real-time hardware emulation tool for multiprocessor server design
Ashwini Nanda, Kwok-Ken Mak, Krishnan Sugarvanam, Ramendra K. Sahoo, Vijayaraghavan Soundararajan, T. Basil Smith
November 2000 **ACM SIGOPS Operating Systems Review , ACM SIGARCH Computer Architecture News , Proceedings of the ninth international conference on Architectural support for programming languages and operating systems ASPLOS-IX**, Volume 34 , 28 Issue 5 , 5
Publisher: ACM Press
Full text available: pdf(724.53 KB) Additional Information: full citation, abstract, references, citings, index terms

Modern system design often requires multiple levels of simulation for design validation and performance debugging. However, while machines have gotten faster, and simulators have become more detailed, simulation speeds have not tracked machine speeds, As a result, it is difficult to simulate realistic problem sizes and hardware configurations for a target machine. Instead, researchers have focussed on developing sealing methodologies and running smaller problem sizes and configurations that atte ...

166 Session 2A: embedded tutorial: Challenges and opportunities in broadband and wireless communication designs
Jan M. Rabaey, Miodrag Potkonjak, Farinaz Koushanfar, Suet Fei Li, Tim Tuan
November 2000 **Proceedings of the 2000 IEEE/ACM international conference on Computer-aided design ICCAD '00**
Publisher: IEEE Press
Full text available: pdf(295.17 KB) Additional Information: full citation, abstract, references, citings

Communication designs form the fastest growing segment of the semiconductor market. Both network processors and wireless chipsets have been attracting a great deal of research attention, financial resources and design efforts. However, further progress is limited by lack of adequate system methodologies and tools. Our goal in this tutorial is to provide impetus for development of communication design techniques and tools.The first part addresses network processors (NP) that we study from three v ...

167 MemorIES: a programmable, real-time hardware emulation tool for multiprocessor server design
Ashwini Nanda, Kwok-Ken Mak, Krishnan Sugavanam, Ramendra K. Sahoo, Vijayaraghavan Soundararajan, T. Basil Smith
November 2000 **ACM SIGPLAN Notices**, Volume 35 Issue 11
Publisher: ACM Press
Full text available: pdf(1.84 MB) Additional Information: full citation, abstract, references, citings, index terms

Modern system design often requires multiple levels of simulation for design validation

and performance debugging. However, while machines have gotten faster, and simulators have become more detailed, simulation speeds have not tracked machine speeds. As a result, it is difficult to simulate realistic problem sizes and hardware configurations for a target machine. Instead, researchers have focussed on developing scaling methodologies and running smaller problem sizes and configurations that atte ...

168 Exploiting space and location as a design framework for interactive mobile systems

Alan Dix, Tom Rodden, Nigel Davies, Jonathan Trevor, Adrian Friday, Kevin Palfreyman
September 2000 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 7 Issue 3
Publisher: ACM Press

Full text available: pdf(282.97 KB) Additional Information: full citation, abstract, references, citings, index terms

This article considers the importance of context in mobile systems. It considers a range of context-related issues and focus on location as a key issue for mobile systems. A design framework is described consisting of taxonomies of location, mobility, population, and device awareness. The design framework inorms the construction of a semantic model of space for mobile systems. The semantic model is reflected in a computational model built on a distriuted platform that allows contextual info ...

Keywords: awareness, context information, design framework, location-sensitive applications, mobile systems, platform support, shared interaction, virtual space

169 Energy-efficient randomized routing in radio networks

Koji Nakano, Stephan Olariu
August 2000 **Proceedings of the 4th international workshop on Discrete algorithms and methods for mobile computing and communications DIALM '00**
Publisher: ACM Press

Full text available: pdf(855.44 KB) Additional Information: full citation, abstract, references, citings, index terms

The main contribution of this work is to present an energy-efficient routing protocol for single-channel, single-hop radio networks (RN, for short). Such networks are usually deployed in support of special events including search-and-rescue, disaster relief, law enforcement, and collaborative computing, among many others. An RN is typically populated by hand-held, commodity devices, running on batteries. Since recharging batteries may not be possible while on mission, we are interested in d ...

170 BlueSky: a cordless networking solution for palmtop computers

Pravin Bhagwat, Ibrahim Korpeoglu, Chatschik Bisdikian, Mahmoud Naghshineh, Satish K. Tripathi
August 1999 **Proceedings of the 5th annual ACM/IEEE international conference on Mobile computing and networking MobiCom '99**
Publisher: ACM Press

Full text available: pdf(1.31 MB) Additional Information: full citation, references, index terms

171 A methodology for performance evaluation of systems with large emulation code

Humayun Khalid
June 1999 **ACM SIGARCH Computer Architecture News**, Volume 27 Issue 3
Publisher: ACM Press

Full text available: pdf(428.18 KB) Additional Information: full citation, abstract, index terms

Emulation affects accurate performance evaluation of applications running on the present

generation of computing machines. The emulation code from present generation of machines is often passed onto the traces which when used for the trace-driven performance evaluation of the next generation of architectures results in highly incorrect evaluations. The scenario captured by the trace may be real. However, one major problem associated with such a reality is that if such traces are used for future ...

Keywords: benchmarking, emulation code, performance evaluation, simulation

172 Exploiting FPGA-features during the emulation of a fast reactive embedded system

Karlheinz Weiß, Thorsten Steckstor, Gernot Koch, Wolfgang Rosenstiel
February 1999 **Proceedings of the 1999 ACM/SIGDA seventh international symposium on Field programmable gate arrays FPGA '99**
Publisher: ACM Press
Full text available: pdf(2.02 MB) Additional Information: full citation, references, citings, index terms

173 Collaboration using multiple PDAs connected to a PC

Brad A. Myers, Herb Stiel, Robert Gargiulo
November 1998 **Proceedings of the 1998 ACM conference on Computer supported cooperative work CSCW '98**
Publisher: ACM Press
Full text available: pdf(1.27 MB) Additional Information: full citation, references, citings, index terms

Keywords: PalmPilot, amulet, pebbles, personal digital assistants, single display groupware

174 NeuroAnimator: fast neural network emulation and control of physics-based models

Radek Grzeszczuk, Demetri Terzopoulos, Geoffrey Hinton
July 1998 **Proceedings of the 25th annual conference on Computer graphics and interactive techniques SIGGRAPH '98**
Publisher: ACM Press
Full text available: pdf(28.26 MB) Additional Information: full citation, references, citings, index terms

Keywords: backpropagation, dynamical systems, learning, motion control, neural networks, physics-based animation, simulation

175 Breakpoints and breakpoint detection in source-level emulation

Gernot H. Koch, W. Rosenstiel, U. Kebschull
April 1998 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 3 Issue 2
Publisher: ACM Press
Full text available: pdf(203.65 KB) Additional Information: full citation, abstract, references, index terms

We present an approach for accelerating the validation speed of behavioral system descriptions through hardware emulation. The method allows source-level debuggingof running hardware specified in behavioral VH DL in a way similar to sorce-leve debugging in software programing languages. We discuss breakpoints in source-level emulation and how the circuit generated by high-level synthesis has to be modified to work with breakpoints. Breakpoint encoding and detection are shown in detail. Our ...

Keywords: debugging, emulation, high-level synthesis

176 Preprototyping SIMD coprocessors using virtual machine emulation and trace compilation

Martin C. Herbordt, Owais Kidwai, Charles C. Weems

June 1997 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1997 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '97**, Volume 25 Issue 1

Publisher: ACM Press

Full text available: pdf(2.05 MB) Additional Information: full citation, abstract, references, index terms

The use of massively parallel SIMD array architectures is proliferating in the area of domain specific coprocessors. Even so, they have undergone few systematic empirical studies. The underlying problems include the size of the architecture space, the lack of portability of the test programs, and the inherent complexity of simulating up to hundreds of thousands of processing elements. We address the computational cost problem with a novel approach to trace-based simulation. Code is run on an abs ...

177 Module generation of complex macros for logic-emulation applications

Wen-Jong Fang, Allen C.-H. Wu, Duan-Ping Chen

February 1997 **Proceedings of the 1997 ACM fifth international symposium on Field-programmable gate arrays FPGA '97**

Publisher: ACM Press

Full text available: pdf(1.48 MB) Additional Information: full citation, references, citings, index terms

178 Work-preserving emulations of fixed-connection networks

Richard R. Koch, F. T. Leighton, Bruce M. Maggs, Satish B. Rao, Arnold L. Rosenberg, Eric J. Schwabe

January 1997 **Journal of the ACM (JACM)**, Volume 44 Issue 1

Publisher: ACM Press

Full text available: pdf(719.89 KB) Additional Information: full citation, references, citings, index terms, review

Keywords: graph embeddings, network emulations, parallel architectures, processor arrays

179 Serial fault emulation

Luc Burgun, Frédéric Reblewski, Gérard Fenelon, Jean Berbier, Olivier Lepape

June 1996 **Proceedings of the 33rd annual conference on Design automation DAC '96**

Publisher: ACM Press

Full text available: pdf(105.22 KB) Additional Information: full citation, references, citings, index terms

180 RTL emulation: the next leap in system verification

Sanjay Sawant, Paul Giordano

June 1996 **Proceedings of the 33rd annual conference on Design automation DAC '96**

Publisher: ACM Press

Full text available: pdf(75.67 KB) Additional Information: full citation, citings, index terms

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2	BRS	L2	84	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	(emulation emulating emulate) same (bluetooth) same host	2007/03/19 09:33
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5	BRS	L5	3	USPAT	("2002/0080754").URPN.	2007/03/19 09:38
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12	BRS	L12	0	US-PGPUB; USPAT; USOCR	nalder-gregory.in.	2007/03/19 10:12
13	BRS	L13	42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	703/25 and @pd>="20061001"	2007/03/19 10:36

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14	BRS	L14	36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	703/20 and @pd>="20061001"	2007/03/19 10:42
15	BRS	L15	2359	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	(bluetooth).ti.	2007/03/19 10:41
16	BRS	L16	30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	(bluetooth and host).ti.	2007/03/19 10:41
17	BRS	L17	242	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	455/426.1 and @pd>="20061001"	2007/03/19 10:45
18	BRS	L18	275	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	455/426.1 and bluetooth	2007/03/19 10:45

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20	BRS	L20	26	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	455/426.1 and bluetooth and ethernet and infrared	2007/03/19 10:46
21	BRS	L21	6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	455/426.1 and bluetooth and ethernet and infrared and "802.11b"	2007/03/19 10:46
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